OIPE JC174 OCT 22 2 PATENT & TRADEMARK OFFICE

Form PTO 1449 (Modified) — U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

LIST OF REFERENCES CITED BY APPLICANT

ATTY DOCKET NO.	SERIAL NO.
209212US0	09/866,691
APPLICANT	
Yoshihiko YANO, et al.	
FILING DATE	**GROUP**
May 30, 2001	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	TRANSLATION NO
JN	AI	2840185	10/16/98	JAPAN (with English Abstract)		X
JN	AJ	8-134440	05/28/96	JAPAN (with English Abstract)		X
	AK					
	AL					
	AM					
	AN					
	AO					
	AP					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

JN	AQ	M. KAWANISHI, et al., Technical Report of IEICE. EID98-113, pages 19-24, "$CaAl_2S_4$:Ce THIN FILM EL DEVICES PREPARED BY THE TWO TARGETS PULSE ELECTRON-BEAM EVAPORATION", January 1999 (with partial English translation)
	AR	N. MIURA, et al., Jpn. J. Appl. Phys., vol. 38, Part 2, no. 11B, pages L1291-L1292, "HIGH-LUMINANCE BLUE-EMITTING $BaAl_2s_4$:Eu THIN -FILM ELECTROLUMINESCENT DEVICES", 1999
	AS	I. TANAKA, et al., The 22nd Seminar Data Photoelectric Inter-Conversion the 125th Commision EL Department, pages 16-21, "COMPOSITION AND OPTICAL PROPERTIES OF BLUE-EMITTING $BaAl_2S_4:Eu^{2+}$ ELECTROLUMINESCENT THIN FILMS", May 26, 2000. (with English concise explanation)
	AT	S. OSHIO, et al., Display and Imaging, vol. 3, no. 2, pages 181-187, "NOVEL ELECTROLUMINESCENT THIN FILMS: THIOGALLATE-TYPE PHOSPHORS", 1994. (with English concise explanation)
	AU	P. C. DONOHUE, et al., J. Electrochem. Soc., vol. 121, no. 1, pages 137-141, "THE SYNTHESIS AND PHOTOLUMINESCENCE OF $M^{II} M_2^{III} (S,Se)_4$", January 1974
	AV	P. BENALLOUL, et al., Appl. Phys. Lett., vol. 63, no. 14, pages 1954-1956, "IIA-III_2-S_4 TERNARY COMPOUNDS: NEW HOST MATRICES FOR FULL COLOR THIN FILM ELECTROLUMINESCENCE DISPLAYS", October 4, 1993
	AW	K. T. LE THI, et al., Materials Science and Engineering, B14, pages 393,397, "INVESTIGATION OF THE MS-$A1_2S_3$ SYSTEMS (M=Ca, Sr, Ba) AND LUMINESCENCE PROPERTIES OF EUROPIUM-DOPED THIOALUMINATES", 1992

Examiner JOSEPH NGUYEN — Date Considered 3/9/02

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.